<u>IN THE SPECIFICATION</u>

Page 1, line 5, please insert the following:

CROSS-REFERENCES TO RELATED APPLICATIONS

This application is a 371 of PCT/JP04/07515, filed June 1, 2004, which claims the

benefit under 35 U.S.C. § 119 of JP 2003-163866, filed June 9, 2003.

Please insert the following paragraph at page 17, between lines 21 and 22:

Fig. 19 illustrates a conductive particle having a core and a coating layer thereon.

Please insert the following paragraph at page 20, line 4:

121 Core

122 Coating layer

Please amend the paragraph beginning at page 23, line 15, as follows:

The elastic polymeric substance forming the conductive parts 16 for connection,

conductive parts 18 for ~~connection~~ <u>non-connection</u> and insulating part 17 in the elastic

anisotropically conductive film 15 is preferably that having a crosslinked structure. As a

curable polymeric substance-forming material for obtaining such a crosslinked elastic

polymeric substance, may be used various materials. Specific examples thereof include

silicone rubber, conjugated diene rubbers such as polybutadiene rubber, natural rubber,

polyisoprene rubber, styrene-butadiene copolymer rubber and acrylonitrile-butadiene

copolymer rubber, and hydrogenated products thereof; block copolymer rubbers such as

styrene-butadiene-diene block copolymer rubber and styrene-isoprene block copolymers, and

hydrogenated products thereof; and chloroprene, urethane rubber, polyester rubber,

epichlorohydrin rubber, ethylene-propylene copolymer rubber, ethylene-propylene-diene

copolymer rubber and soft liquid epoxy rubber.

Please amend the paragraph beginning at page 28, line 12, as follows:

The conductive particles P exhibiting magnetism, which form the conductive parts 16

for connection and conductive parts 18 for non-connection, are those obtained by forming a

coating layer 122 composed of a noble metal on surfaces of core particles 121 exhibiting

magnetism, as illustrated in Fig. 19.

Please replace the Abstract at page 90 with the following Abstract as shown on the

following page: